

CORRIGENDUM

In the article “Equatorial Pacific Ocean horizontal velocity, divergence, and upwelling,” which appeared in the March 2001 *Journal of Physical Oceanography*, Vol. **31**, No. 3, 839–849, part of the shaded regions in panels (c) and (d) of Fig. 6 on page 846. The missing shading describes the author’s major finding of significant upwelling on the equator, does not appear in the illustrations due to a production difficulty. The correct figure, showing the shaded regions from about 4°S to 6°N and at 10°N in panel (c) and from about 4°S to 2°N and 6°N to 9°N in panel (d) that are missing in the illustration printed in the March issue, is printed below.

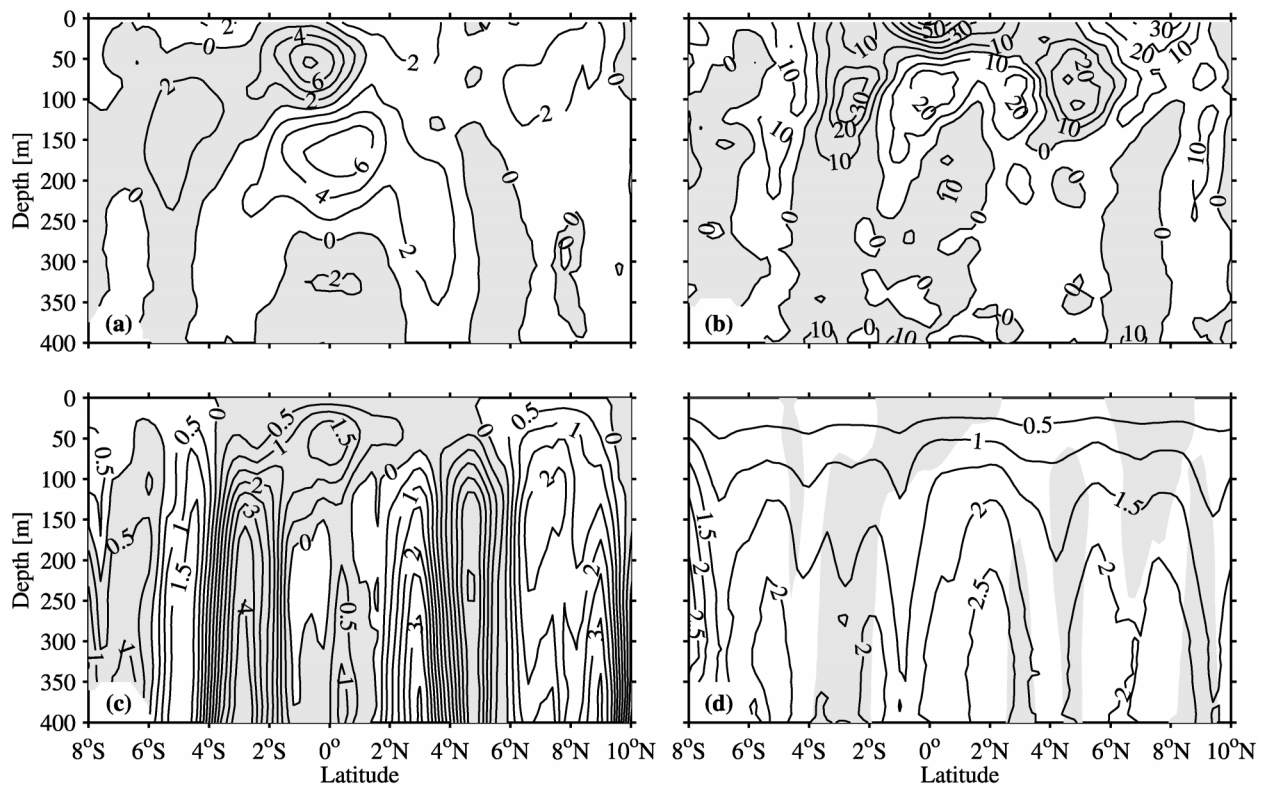


FIG. 6. Vertical-meridional sections based on data taken from 170°–95°W (see text). (a) Zonal divergence, u_x (10^{-8}s^{-1}) from linear fits of u vs longitude; contour intervals (CI) 2, positive shaded. (b) Meridional divergence, v_y (10^{-8}s^{-1}); CI 10, positive shaded, estimated as in Fig. 5. (c) Vertical velocity, w (10^{-5}s^{-1}); CI 0.5, positive (upward) shaded. (d) Standard error of w , e_w (10^{-5}s^{-1}); CI 0.5, $|w| > e_w$ shaded.